

## in the united states patent and trademark office

In Re the Application of: Jitaru

Serial #:

09/434,985

Docket #:

1675B.1A.1

Filed:

11/05/99

Examiner: Group:

For:

Low Noise Full Integrated Multilayers Magnetic For Power

Converters

## FEE CALCULATION FOR SECOND PRELIMINARY AMENDMENT

Honorable Commissioner of Patents and Trademarks Washington D.C. 20231

Sir:

Payment is based on the following calculations (37 C.F.R. 1.16):

CURRENT NUMBER OF INDEPENDENT CLAIMS NUMBER OF INDEPENDENT CLAIMS PREVIOUSLY PAID Excess: 78.00 (X) Small Entity @ \$39.00 each ( ) NOT Small Entity @ \$78.00 each 23 CURRENT NUMBER OF CLAIMS NUMBER OF CLAIMS PREVIOUSLY PAID \$ 27.00 Excess (X) Small Entity @ \$9.00 each ( ) NOT Small Entity @ \$18.00 each CURRENT NUMBER OF MULTIPLE DEPENDENT CLAIMS 0 NUMBER OF MULTIPLE INDEPENDENT CLAIMS PAID Excess

(X) Small Entity @ \$130.00 ( ) NOT Small Entity @ \$260.00

TOTAL:

\$ 105.00

Respectfully Submitted,

Mark E. Ogram Attorney at Law Reg. No. 30343

Date:

CERTIFICATE OF MAILING (37 CFR 1.8) 

reg. no. 30343

2800 MAIL ROOM

PATENT AND THE

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SECOND PRELIMINARY AMENDMENT

Honorable Commissioner of Patents and Trademarks 20231 Washington D.C.

Sir:

Regarding the above identified patent application, please make the following amendments and note the corresponding remarks.

## Enclosures:

(1) Check number for the amount (2) Fee Calculation Sheet for the Second Preliminary Amendment. 2800 HAIL ROOM

## In the Claims:

Add Claims 20- 23 as indicated below:

- A power processing device comprising:
- a) a multilayer printed circuit board having multiple layers of dielectric sheets;
- 4 b) a transformer having,
  - 1) a first core extending through said layers of dielectric
  - sheets, and,
    - a first set of electrically conductive windings, at least one
  - of said windings of said first set of electrically conductive
- 9 windings contained between two adjoining layers of said dielectric
- 10 sheets;
  - c) an output choke having,
- 12 1) a second core extending through said layers of dielectric

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